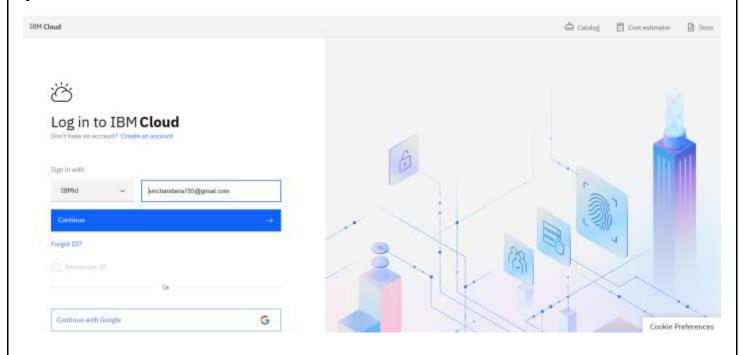
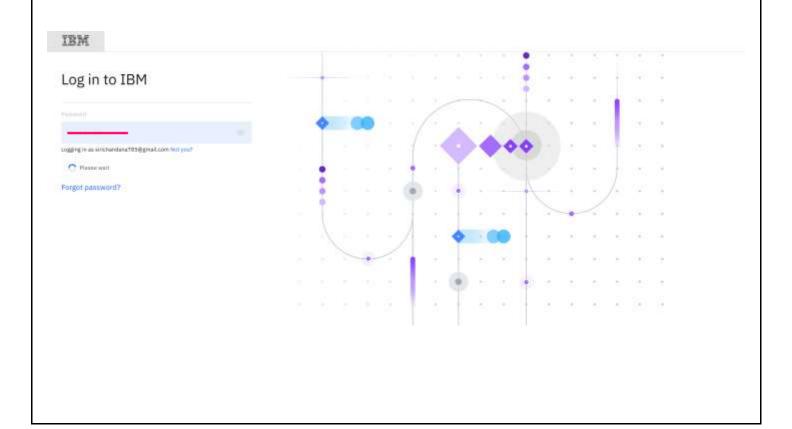
Agentic AI on IBM Cloud

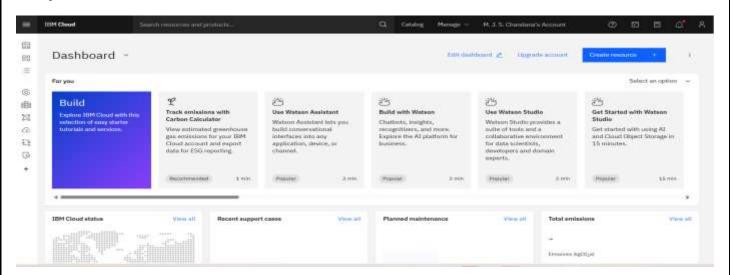
Step1: Open IBM Cloud login page using the link cloud.ibm.com, enter your Gmail and click on Continue.



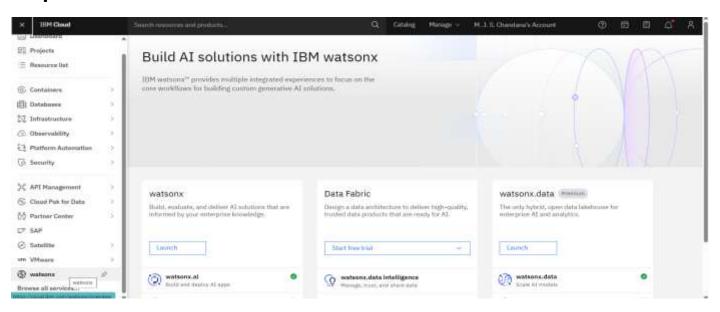
Step2: Enter your password click on login.



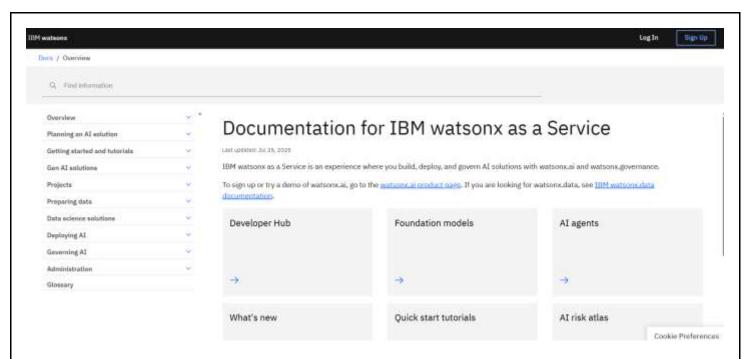
Step3: IBM Cloud Dashboard.



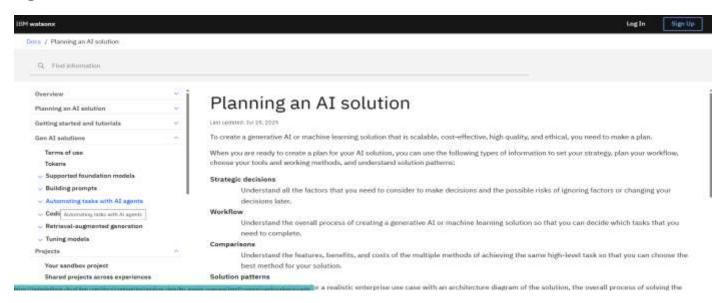
Step-4 Now click on the Search bar and write "Watsonx.ai Studio".



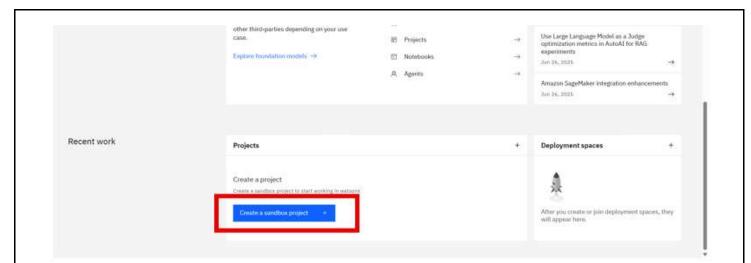
Step-5 Select Watsonx.ai in the dropdown menu of Watsonx.



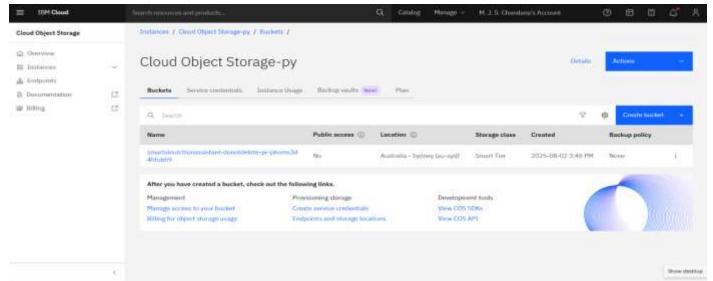
Step-6 Select GenAI solutions and click Automating tasks with AI agents



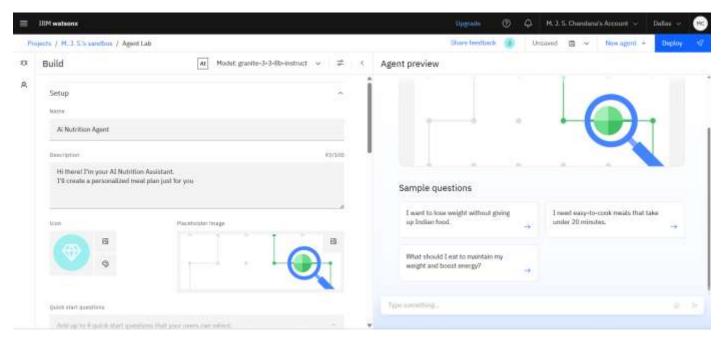
Step-7 You will be redirected to an interface and after scrolling down you can click on create a sanbox project



Step-8 Create the Cloud Storage space

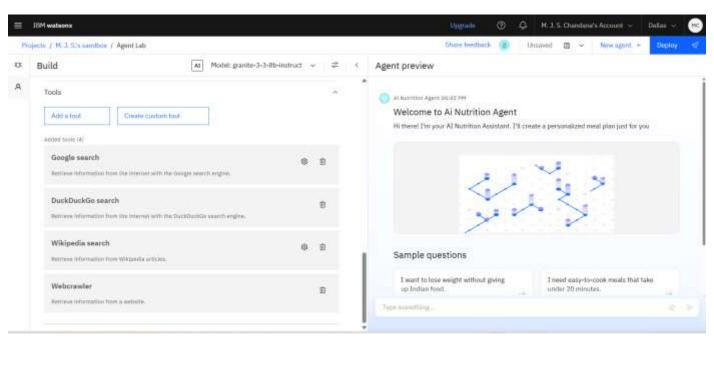


Step-9 Choose the layout and give a specific name and description to the project. (This information will be displayed upon the agent preview)

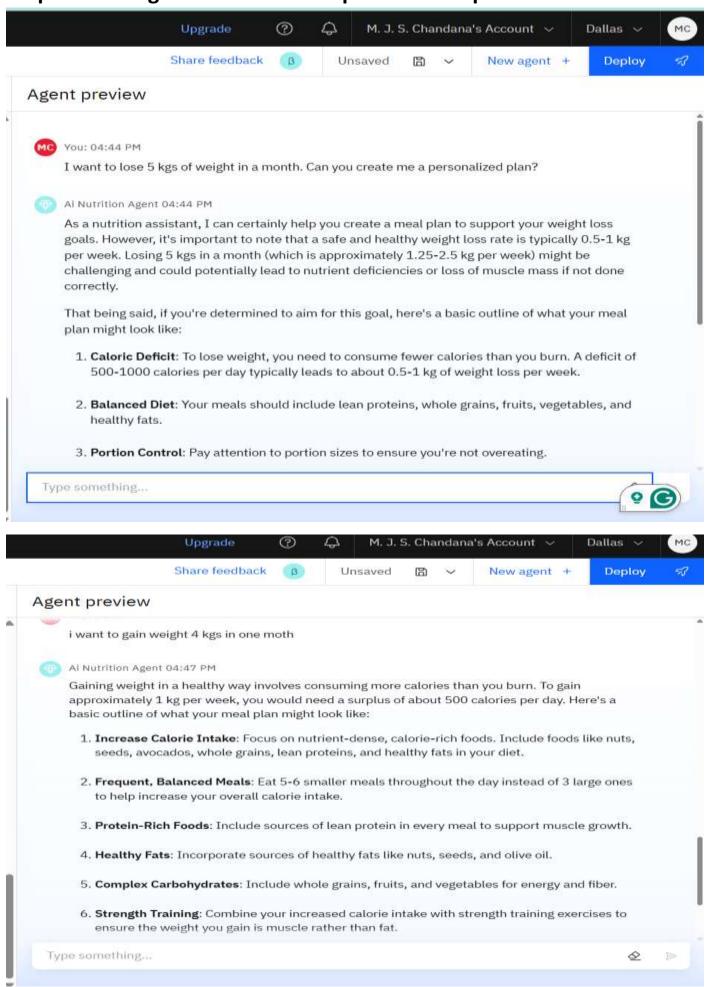


ADD sample questions to make the agent user-friendly.

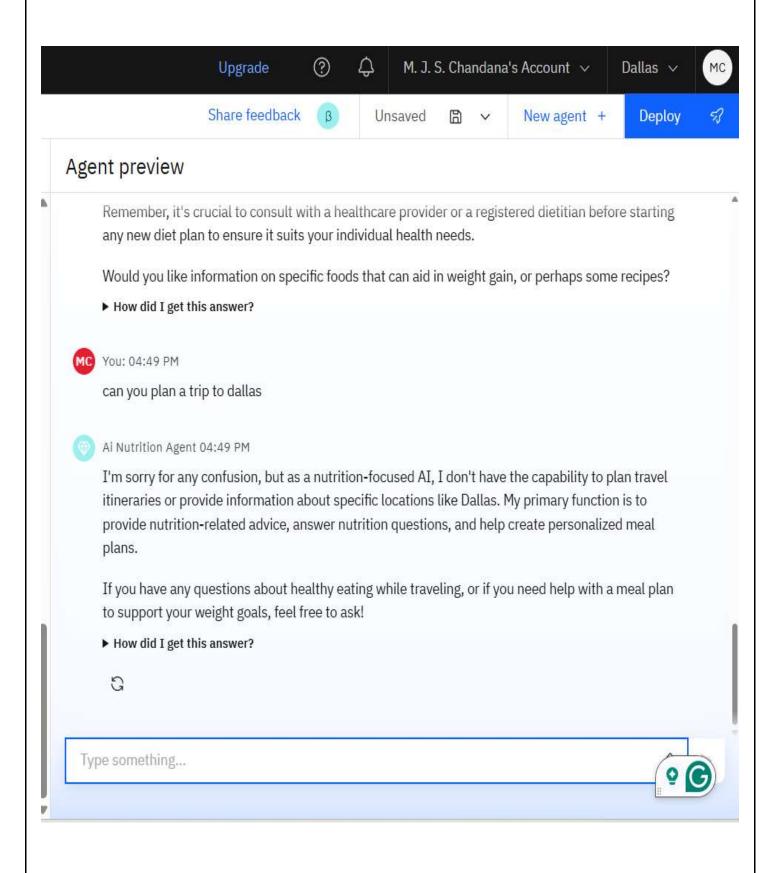
Step-10 Choose the granite model and add tools for search engine optimization



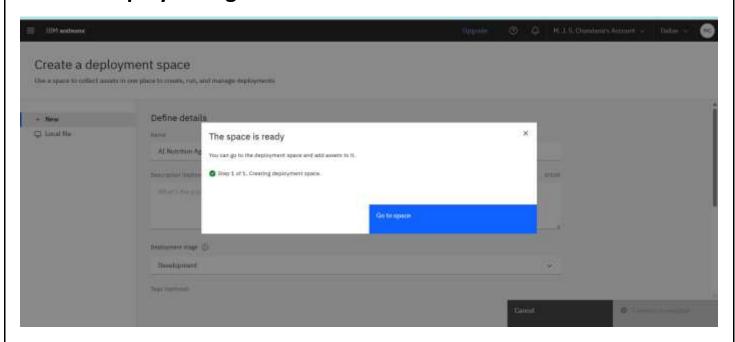
Step-11: The agent based on the specifications provides the answers



Step-12: It only provides the information regarding the specified project based on the configurations added. We need to specify it in the advanced configuration and the agent only responds to the information specified in the advanced configuration and answers the question by optimizing the search engines



Step-13: Testing the agent on preview and making it user-friendly we need to deploy the agent for further uses



Step-14: Check for the deployment completed status and we can manage the agent as per our requirements

